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ATTACHMENT TO EXAMINER'S AMENDMENT

Claim 1 (Cancelled): A composition comprising:

a supporting body,

a solid medicine storage layer comprising one or more medicine(s) that permeate, dissolve, disperse or diffuse into a plasticized permeation controlling film which has been activated by moisture,

a permeation controlling film, which is a water coluble polymer, that is plasticized when activated by moisture from the skin and that permits the permeation of the medicine(s) out of the medicine storage layer when plasticized,

a layer of an adhesive comprising an acrylic adhesive and/or a rubber type adhesive, and

a release liner.

Claim 1-6 (Cancelled):

Claim 7 (Currently Amended): The composition according to Claim $\pm \frac{37}{2}$ comprising a supporting body that has a water-vapor permeability of 100 g/m² or less at the condition of 40°C and 24 hours.

Claim 8 (Currently Amended): The composition according to Claim ± 37 that comprises an adhesive that has a water-vapor permeability of 100g/m² or more at the condition of 40°C and 24 hours.

Claims 9-31 (Cancelled):

Application No. 09/762, Reply to Office Action of August 4, 2003

Claim 32 (Currently Amended): The composition of Claim 1 37 that comprises a medicine storage layer comprising one or more medicine(s) and one or more vehicle(s) or excipient(s).

Claim 3/3 (Currently Amended): The composition of Claim 3/2 3/1 comprising one or more vehicle(s) or excipient(s) that are water-disintegrative substances.

Claim 3,4 (Previously Presented): The composition of Claim 4 37 further comprising a medicine storage layer comprising one or more additive(s) or absorption accelerator(s), or both.

Claim 3/5 (Currently Amended): A method for administering one or more medicine(s)

comprising applying the composition of Claim 1/3/2 to the skin of a subject for a time and

under conditions suitable for percutaneous absorption of said medicine(s).

Claim 36/(Currently Amended): A method for making the composition of Claim 1 37/comprising:

attaching or laminating together:

a supporting body,

a solid medicine storage layer comprising one or more percutaneously absorbable medicine(s) that permeate, dissolve, disperse or diffuse into a plasticized permeation controlling film which has been activated by moisture, wherein said medicine is nicorandil, dopamine hydrochloride, or epirisone hydrochloride.

Application No. 09/762, Application No. 09/762, Apply to Office Action of August 4, 2003

a permeation controlling film that is plasticized when activated by moisture from the skin and that permits the permeation of the medicine(s) out of the medicine storage layer when plasticized wherein said permeation controlling film is poly(vinylalcohol).

a layer of an adhesive and

a release liner.

Claim 37 (Currently Amended):

A composition comprising:

a supporting body.

a solid medicine storage layer comprising one or more medicine(s) that permeate, dissolve, disperse or diffuse into a plasticized permeation controlling film which has been activated by moisture.

a permeation controlling film, which is a water soluble polymer, that is plasticized when activated by moisture from the skin and that permits the permeation of the medicine(s) out of the medicine storage layer when plasticized.

a layer of an adhesive comprising an acrylic adhesive and/or a rubber type adhesive, and

a release liner.

The composition according to Claim 1 that comprises a

wherein said permeation controlling film that is comprises poly(vinyl alcohol) and said a medicine that is comprises nicorandil, dopamine hydrochloride or eperisone hydrochloride.

Application No. 09/762, Reply to Office Action of August 4, 2003

Claim 3.8 (Currently Amended): The composition according to Claim ± 3.0 that comprises a permention controlling film that is poly(viny) alcohol) and a medicine that is nicorandil.

Claim 39 (New): The composition according to Claim 37 that comprises dopamine hydrochloride.

Claim 40 (New): The composition according to Claim 37 that comprises eperisone hydrochloride.